

REFERENCE: 41

Lane Street Ground Water Contamination Site

August 22 and August 23, 2007 field sample sheets.

The Sample Field Sheets were completed by Indiana Department of Environmental Management (IDEM) field staff for U.S. EPA.

The samples were obtained from private residential wells on Lane Street for the Lane Street Ground Water Contamination Site. The samples were collected on August 22 and August 23, 2007.

* This form is for general use in OLQ sample

2.02		
PAGE	OF_	

	Site Na	me: Lane	St 6W	Plaend	County	: E	Ch.	have	7	
	IDEM/	OLO Sample #	48453'	7			Q4:	537		
	Collect	ion Date: <u>4</u> /	23,07		Time:	し 分:3	ろ AM /	PM		
ŀ										
Sample	e Types	(check all appli	icable): 🛮 Mon	ı. Well Res.	Well	☐ Cree	:k	☐ Leac	hate	□ Ditch
	☐ Drain	nage Tile	☐ Lagoon	□ Pond	□ Slud	ge	☐ Sedin	ment	□ Indi	ustrial Waste
	□ Was	te Pile	□ Soil	☐ Truck	□ Solv	ent	□ Oil		□ Dru	mmed Waste
	□ Was	te Liquid	☐ Sand	□ Ash	☐ Trip	Blank	☐ Field	Blank	□ Equ	ipment Blank
	☐ Back	ground	□ MS/MSD	☐ Duplicate of				☐ Other	r	
Conta	iners:	Volume 40 m	Material Glass		<u>iity</u>		vative L		is E	
										
							•			
53	Location Loc	ples: Well po	St.	01 02 04	ed 1 □ 6	<u>264</u> 264	1-22 1-4 124 0	744 481 48 hou	rs prio	low
Sampli	ng Equi	pment Used: _			. <u>-</u> .					
	Field T	est Performed	Result		Field T	est Peri	ormed	Result		
		··					· - · · · · · · ·			
										
Sample	Appear	rance and Obse	ervations: (color Par / Od L. Luppan	odor, clarity, su	uspended - 5	solids,	reaction	to presen	vatives A A	s, etc.) Drow Pin W
Deviati	ons fron	n Sampling Pla	n:	T VIII					 	
Revisio	n 09-11-	00			rel	Not	Cons	Sol	_ Date:	E)3387
	for peneral use		Referenc	e: 41			July 1			

PAGE	OF
------	----

02

1				A				/			ı
	Site Na	me:Law	CtGW.	Pleino	County:	el.	blo	t			·
	IDEM/	OLQ Sample #:	10453	8	Sample	ID: 6	145	38			
	Collect	ion Date: <u>\$</u> /	23/07		Time: 1	2:50	Z AM	PM)			
Sample	e Types	(check all appli	cable): 🗆 Mor	n. Well Res.	Well	□ Creel	ς	☐ Leac	hate	□ Ditch	
	□ Drain	nage Tile	□ Lagoon	□ Pond	☐ Sludg	ge	□ Sedi:	ment	□ Indu	ustrial Wast	te
	□ Was	te Pile	□ Soil	☐ Truck	□ Solve	ent	□ Oil		□ Dru	mmed Was	te
	□ Wast	te Liquid	☐ Sand	□ Ash	-			Blank	□ Equ	ipment Bla	nk.
	□ Back	ground	□ MS/MSD	Duplicate of	LQ4	537		☐ Other	Γ		
Conta	iners:	Volume HOML	Material Class	Quant	tity	Preserv HC		Analys	is C		
							<u>_</u>				_
											_ _
											_
											_
De 5	ell Samp	les: Well pi		er, depth taken, i	4 🗆 6 1	25/9 2012 E	64. 4 64.	4445 48 hou	7 4 C	oul	
Sampli	ng Equi	pment Used: _			Прргом						
	Field T	est Performed	Result		Field To	est Perfo	ormed	Result			
						<u> </u>	· · · · · · · · · · · · · · · · · · ·				
Sample	Appea	rapce and Obse	ervations: (color	c, odor, clarity, si	uspended Duf	solids, r	eaction Le d	to presen	vatives 15.3	s, etc.)	
		Samell	4 4445	3.1.			<u>_</u> _				
Deviati	ons fron	n Sampling Pla	n:				Λ	<i></i>	\mathcal{A}		
Davisi-	00 11	00		G		Tape.	6	bara Il	Įυ.	6-23-	 -0>
	n 09-11- for general use	: in OLQ sampling projects		Sampler Signa	tare:///	yerc 1		word	Date:		
					/		,			_	

* This form is for general use in OLQ sampling projects

	PAGE	
Jan'u 53515	Lah	24-1
53515	Lan	x 1 St.
El Khan	+ In.	46514

Site N	ame: LANE	STREET		County:£		57
l l		LQ4539	•	Sample ID:		
	tion Date: 8			-	15 AM (PM))
<u>L</u>			-			
Sample Types	(check all app	licable): 🛮 Mo	n. Well 💆 Re	es. Well 🛮 Cre	eek 🗆 Le	eachate
🖸 Dra	inage Tile	☐ Lagoon	□ Pond	☐ Sludge	☐ Sediment	☐ Industrial Waste
□ Was	ste Pile	□ Soil	☐ Truck	☐ Solvent	□ Oil	☐ Drummed Waste
□ Was	ste Liquid	☐ Sand	□ Ash	☐ Trip Blank	☐ Field Blan	k 🛘 Equipment Blank
☐ Bac	kground	□ MS/MSD	☐ Duplicate	of	O	ther
Containers:	Volume 40m	Material 6/000	Qua		rvative Ana	lysis VOC
						
Q ioy	73 590	1/0	-574-	2 30' de 596-786	50	<i>, , ,</i>
or Well Sam		d to dryness? [Approx. D1		hours prior to sampling 3 5 □ >5 well volumes
ampling Equ	ipment Used:					
Field 7	<u> Fest Performed</u>	<u>Result</u>		Field Test Per	rformed Resu	<u>lt</u>
						
ample Appea	arance and Obs	servations: (colo	or, odor, clarity,	suspended solids	, reaction to pre	eservatives, etc.)
t / '		raptorles)		ute Pu	rgl	e Spigot to
CVIALIUIIS IFO	m sampiing Fi	ыан.				
				. 1	11 WI	1
Pevision 00 11	-00		Sampler Sig	nature	H. K. later	h Date: 8/23/07

PAGEO)F
-------	----

[5	Site Na	ne: LANT	STR467	T .	County:	EIKT	HART	,	•
			LQU		Sample ID:				
	Collecti	on Date: 🙎 /	23107	_L_iZ+*	Time:				
L						. 19			
Sample'	Types (check all appli	cable):	. Well Res.	. Well \square C	Creek	☐ Leac	hate	□ Ditch
		nage Tile	□ Lagoon	□ Pond	☐ Sludge				trial Waste
E	⊐ Wast	e Pile	□ Soil	☐ Truck	☐ Solvent	□ Oil		☐ Drum	med Waste
Ε	⊐ Wast	e Liquid	□ Sand	□ Ash	☐ Trip Blan	k 🛭 Field	l Blank	□ Equip	oment Blank
t	∃ Back	ground	☐ MS/MSD	☐ Duplicate of			☐ Othe	r	·
Contain	iers:	Volume 40 m l	Material 9/000	Quant ————————————————————————————————————		servative HC1	Analys		
								·	
									
									
Sample Location Information: (location marker, depth taken, flow rate, vegetation damage, wildlife present, etc.) PON MCATICE 53532 LANE STREET SIKHART IN For Well Samples: Well purged less than \$\Pi\$ 1 \$\Pi\$ 2 \$\Pi\$ 4 \$\Pi\$ 6 \$\Pi\$ 12 \$\Pi\$ 48 hours prior to sampling. Purged to dryness? \$\Pi\$ Yes \$\Pi\$ No Approx \$\Pi\$ 12 \$\Pi\$ 24 \$\Pi\$ 48 hours prior to sampling.									
Sampling	g Equi	pment Used:			minute				
<u>F</u>	ield To	est Performed	Result		Field Test F	erformed	Result		
_									
Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.) Cleser odorloss — Supple obtained from outside spland to Lypass (Voter Aufthred) 15 Minute Peurse									
Deviation	ns fron	n Sampling Pla	n;			\wedge			
				· · · · · · · · · · · · · · · · · · ·					
Revision	ΛQ. 11 A	20		Sampler Signa	tura. Mhr.	Muwor	the	Data: 4	3-23-07
		in OLQ sampling projects		oumbiei oikua		Junua	y •	naic: [04

* This form is for general use in OLQ sampling projects.

PAGE	OF	

Site Name: Land IDEM/OLQ Sample #:		· · · · · · · · · · · · · · · · · · ·	County: 2	Dehert -84541				
Collection Date: _S_			Time: : : :	_				
Sample Types (check all appl	icable): 🛮 Mo	on. Well Direct	s. Well 🗖 Cre	ek 🗆 Lea	chate Ditch			
☐ Drainage Tile	□ Lagoon	□ Pond	☐ Sludge	☐ Sediment	☐ Industrial Waste			
☐ Waste Pile	□ Soil	☐ Truck	☐ Solvent	□ Oil	☐ Drummed Waste			
☐ Waste Liquid	☐ Sand	□ Ash .	☐ Trip Blank	☐ Field Blank	☐ Equipment Blank			
☐ Background	☐ MS/MSD	☐ Duplicate o	f	🗀 Oth	er			
Containers: Volume	Material Glass	Quan		rvative Analy	rsis 20			
Sample Location Information: (location marker, depth taken, flow rate; vegetation damage, wildlife present, etc.) Oct Oct								
Sampling Equipment Used:								
Field Test Performed	Result		Field Test Per	formed Result				
Sample Appearance and Observator Colors Valor Saffonds Deviations from Sampling Pla	ess > 5	r, odor, clarity, s <u>Aut le ali</u> <u>Mhas se</u>	1-	reaction to prese	ervatives, etc.) Side Spergo			
Revision 09-11-00		Sampler Signs	ature:	Marioris	Date: 8-23-07			

* This form is for general use in OLQ sampling projects

PAGE _	OF	
--------	----	--

<u></u>		<u> </u>	··	- A A	0	
Site Name: Lane	57.6 Way	Polyno	County:	College	/	
IDEM/OLQ Sample #	LQ 45	42	Sample ID:	Q 45 4	ð	_
Collection Date: 8	123107		Time:	35 AM / PM)	
		Λ.		_	·	
Sample Types (check all app	licable): 🗆 Mo	on. Well Re	s. Well 🛮 Cre	ek 🛮 L	eachate Di	tch
☐ Drainage Tile	☐ Lagoon	□ Pond	☐ Sludge	☐ Sediment	☐ Industrial `	Waste
☐ Waste Pile	□ Soil	☐ Truck	☐ Solvent	□ Oil	☐ Drummed	Waste
☐ Waste Liquid	□ Sand	□ Ash	☐ Trip Blank	☐ Field Blan	ık 🛘 Equipment	Blank
☐ Background	□ MS/MSD	☐ Duplicate of	of	□ 0	ther	
Containers: Volume	Material Gous	Quar	ntity Prese	rvative Ana	lysis .	
Purge	ourged less than d to dryness?				hours prior to sar $35 \square > 5$ well	
Sampling Equipment Used:						
Field Test Performed	<u>Result</u>		Field Test Per	formed Resi	<u>ılt</u>	
						_
Sample Appearance and Obsolidations from Sampling Pl	feet /	<i></i>	ej Clear	•	Pess-Wall	er Saltener By assed
Revision 09-11-00		Sampler Sign	ature A	Jacer	Date: 8-	23-07

PAGE	OF
------	----

07

j	G'A M	1-2110	Stan	1. Plum	- C //	Alles A	
		: Caul	~ ~ .	117	_	argen	
		Q Sample #: Date: <u>£</u> /	1045	1)	Sample ID:		
	Collection	Date: 45	2101	· · · · · · · · · · · · · · · · · · ·	Time:	AM / [M]	
Sample	e Types (ch	eck all appl	icable): 🛮 Mo	n. Well 🛚 Res	. Well 🔲 Cre	ek □Lea	chate 🛘 Ditch
_	☐ Drainag		□ Lagoon	☐ Pond	☐ Sludge	☐ Sediment	☐ Industrial Waste
	☐ Waste F	Pile	□ Soil	☐ Truck	☐ Solvent	□ Oil	☐ Drummed Waste
	□ Waste I	_iquid	☐ Sand	□ Ash	☐ Trip Blank	☐ Field Blank	☐ Equipment Blank
	☐ Backgro	ound	□ MS/MSD	☐ Duplicate of	<u> </u>		er
5		MAL a	he s	T 02 0	floor rate, vegeta Livery Cecal 4 \(\begin{array}{c} 6 \cdot 12 \end{array}	4651 -265 □ 24 □ 48 ho	Idlife present, etc.) Ours prior to sampling. Solution 195 well volumes.
Sampli	ng Equipm	ent Used: _	- -				·
	Field Test	Performed	Result		Field Test Per	formed Result	
Deviati	pote a Wali	ce and Obse Water ampling Pla	ervations: (colo ell es eet jua Soften in:	r, odor, clarity, s Les is Close, 23 is Byfac Sampler Signa	Hodarlas	reaction to present the Herical Herical Personal Property of the Person	Stand from
* This form is	for general use in Ol	LQ sampling projects			W	100	

PAGE		OF	
------	--	----	--

<u></u>		2 62		AH	. // _		
Site Name: \(\int \mathcal{Q} \)	ue St-64	Deland Coun	ity:	Salco	4		
IDEM/OLQ Samp	IDEM/OLQ Sample #: <u>LQ45 94</u>			Sample ID:			
Collection Date:	3 123109	Time	3:4	2 AM PM			
Sample Types (check all	applicable): ☐ Mon.	Well Res. Well	☐ Cree	ek 🛮 Lead	chate		
☐ Drainage Tile	□ Lagoon	□ Pond □ SI	udge	☐ Sediment	☐ Industrial Waste		
☐ Waste Pile	□ Soil	□ Truck □ Sc	lvent	□ Oil	☐ Drummed Waste		
☐ Waste Liquid	□ Sand	🗆 Ash 🔲 Tr	ip Blank	☐ Field Blank	□ Equipment Blank		
☐ Background	□ MS/MSD	☐ Duplicate of		Othe	er <u>MSMSD</u>		
For Well Samples: W	Vell purged less than larged to dryness?	depth taken, flow ra	ate, vegetal	naros Cooper [465/4 124 148 ho	dlife present, etc.) 574 320 5474		
Sampling Equipment Us							
Field Test Perfor	med Result	<u>Field</u>	Test Peri	formed Result			
Sample Appearance and Inter ex Coxe Speries Water Deviations from Samplin	Rændodorl Søftendr is	odor, clarity, suspend less; water Bypassol	0 1		ervatives, etc.) Recegse		
Revision 09-11-00	\$	Sampler Signature:	March	X MILLELY (Date: (2-23-0)		
• This form is for general use in OLQ sampling	projects	7			08		

PAGE OF

:	Site Na	ame: Land	Etreol	GW Den	County: E	bligert		
	IDEM/OLQ Sample #: LQ 45 45		Sample ID:					
		tion Date: 🙎 /			Time: 4:	30 AM/PM)		
Ł	,		/		·····			
Sample		,	•	n. Well 🛮 Res				
		inage Tile	☐ Lagoon	☐ Pond	☐ Sludge	☐ Sediment	☐ Industrial Wast	
	□ Was	ste Pile	□ Soil	☐ Truck	☐ Solvent	□ Oil	☐ Drummed Was	
	□ Was	te Liquid	☐ Sand	☐ Ash	☐ Trip Blank		Equipment Bla	nk://
	☐ Bacl	kground	□ MS/MSD	☐ Duplicate of		Oth	ier <u>frystla</u>	40
Conta	iners:	Volume 0	Material	Quan	tity Prese	rvative Analy	<u>ysis</u>	
		40 ml	Glass	- 20	Z He		00-	-
				4/2°	· <u>/</u>) ——			-
								_
								-
								-
	40							
Sample	e Kocati Lest	on Information	: (location mark	er, depth taken,	flow rate, vegeta	ation damage, wi	ldlife present, etc.)	
For Well Samples: Well purged less than \Box 1 \Box 2 \Box 4 \Box 6 \Box 12 \Box 24 \Box 48 hours prior to sampling. Purged to dryness? \Box Yes \Box No Approx. \Box 1 \Box 2 \Box 3 \Box 5 \Box >5 well volumes.								
Sampli	ng Equi	ipment Used: _						
	Field T	Cest Performed	Result		Field Test Per	formed Result	<u>t</u>	
Sample Appearance and Observations: (color, odor, clarity, suspended solids, reaction to preservatives, etc.)								
	ons from	m Sampling Pla	n:	Sampler Signa	ture: M.	Mollow X	Date:	
		e in OLQ sampling projects		Tampion Signe	WY IM	71 -	8-22	-07